

DOBZANSKI, Andrzej, mgr inz.

Failure of the 55 MW turbogenerator set as a result of overspeeding.
Energetyka Pol 14 no.8:245-254 Ag '60.

DOBRZANSKI, Andrzej, mgr inz.

Defect of a 70 MW SSW-turbine caused by rapidly forced
cylinder cooling by condensates from regenerator heaters.
Energetyka Pol 18 no. 1: 14-18 Ja '64.

1. Zakłady Energetyczne Okręgu Południowego, Katowice.

DOBRZANSKI, Andrzej, mgr inz.

Damage of a 48.3 generator stator and rotator resulting from
a production defect. Energetyka Pol 18 no. 4 [1.a.5]:154-155
My '64.

1. Power Plants of the Southern District, Katowice.

DOBRZANSKI, Andrzej, mgr. inż.

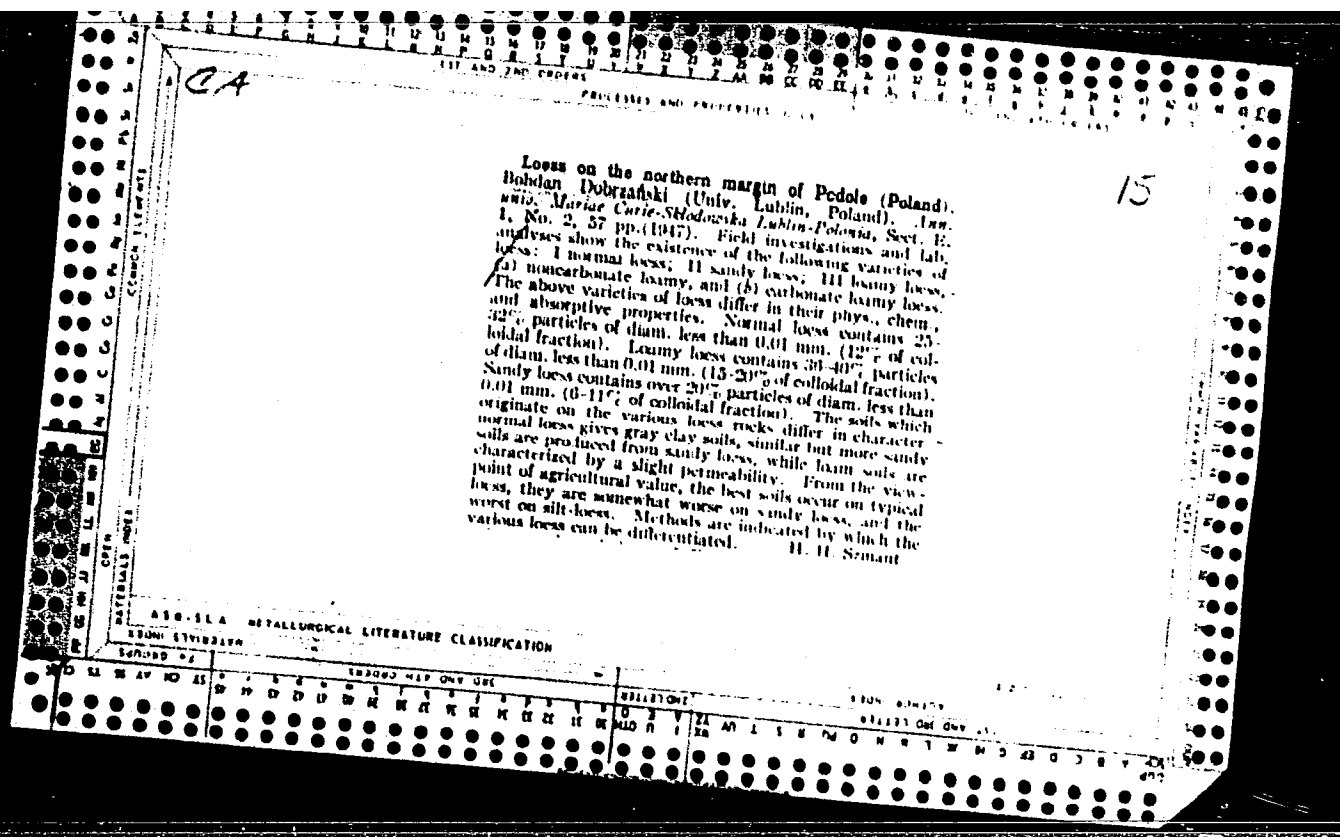
Defect of the 62.5 MVA alternator stator as a result of
faulty mounting of the temperature response elements.
Energetyka Pol 18 no.4:122-124 Ap'64

1. Power Plants of the Southern District, Katowice.

DOBRZANSKI, Andrzej, mgr inz.

General breakdown of a power plant as a result of an unreliable system of meeting its own needs. Energetyka Pol 18 no. 7:217-221 J1 '64.

1. Power Plants of the Sothern District, Katowice.



15

C.A

Example of sorptive properties of sandy and silty soils
 Dobrosław (Dobrosław), and Anna Myszka (Marie Curie-
 Skłodowska Univ., Lublin, Poland). *Ann. Univ. Mariae
 Curie-Skłodowska, Lublin, Poland, Sect. AA*, 3, No. 1, 1-15
 (1948).--The arable soils of the Turka Expt. Sta. belong-
 ing to the Lublin Univ. were investigated. These soils
 fall into 2 distinct groups: (1) deep, sandy soils, more or
 less leached, and (2) somewhat leached, incompletely silty
 with a marl subsoil. The granulometric compn. was detd.
 by the method of Casagrande (C.A. 20, 8270). The an-
 alysis given in Tables I and II shows very little colloidal
 silt which would indicate insignificant absorptive capacity
 and small retentiveness of necessary vegetable nutrients.
 Tables III and IV give the effects of leaching at various
 depths (down to 150 cm.) and the changes in pH. Dia-
 grams indicate the buffer properties of the 2 soils at varying
 depths. Total exchange acidity was detd. by the Danks-
 hara method (*Bull. Imp. Agr. Expt. Sta.; Verhandl. 11
 Komm. intern. bodenkundlich. Ges.*, T. II, 1927) using the
 equation $X = 2(J_1 + [A_1/(1 - K)])$, where X is the total
 exchange acidity (of 100 g. of soil), J_1 is the result of the first
 titration in cc. with 0.1 N NaOH, $A_1 = J_2 - (J_1/2)$, where
 J_2 is the result of the second titration in cc. with 0.1 N
 NaOH and J is coeff. 0.85. Kappen's method (C.A. 24,
 679) was used to det. hydrolytic acidity. The buffer
 properties were detd. by the method of Arrhenius (C.A.
 20, 1884). Both soil groups, especially the sandy, show
 only weak buffer ability, the greatest is found in the org.
 layers. Sandy soils have also lesser sorptive capacity and
 their base (Ca⁺⁺, Mg⁺⁺, Na⁺, K⁺, NH₄⁺) satn. is
 smaller. Neither of the 2 investigated soils should be
 treated with mineral (acidic) fertilizer but with one contg.
 M. L. Hoesch

COMMON ELEMENTS										PROCESSES AND PROPERTIES INDEX										1ST AND 2ND GROUPS									
C4																				15									
Fertility of the soils of the Experimental Station Turka. Bohdan Dobrzański and Stanisław Uziak. <i>Ann. Univ. Mariae Curie-Skłodowska, Lublin-Polonia</i>, Sect. B, 3, No. 9, 197-206(1948).—Chem. analyses of the soils of the Exptl. Station Turka (Poland) are reported. H. H. S.																													
ASB-51A METALLURGICAL LITERATURE CLASSIFICATION																													
1ST AND 2ND GROUPS										3RD AND 4TH GROUPS										5TH AND 6TH GROUPS									
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z										A B C D E F G H I J K L M N O P Q R S T U V W X Y Z										A B C D E F G H I J K L M N O P Q R S T U V W X Y Z									

CA

Alluvial soils in the valley of the river Wisłok. Bohdan Dobrzański and Antoni Nipaniec (Univ. M.C.S., Lublin, Poland). *Ann. Univ. Mariae Curie-Skłodowska Sect B*, 4, 287-70(1949).—The high percentage of clay in the soil caused the formation of hard and heavy layers of poor permeability, lacking distinct stratification. The soils are leached and show an acid reaction. The productive value of this soil is below that of the alluvial soils of valleys of the larger Polish rivers: Vistula and San. Mech. and chem. analyses are given. I. Z. Roberts

BC

MEADOWS IN THE SOUTH-EASTERN PART OF THE PROVINCE OF LUBLIN.
 I. Skotnicki, B. Gajewski, and H. Sawicki (Ann. Univ. M. Curie-Skłodowska, 1958, 1, 2, 267-277).—A survey of vegetation and soil composition of 20 meadows is reported. Characteristic soil types and plant communities are examined. The type of vegetation depends on the soil moisture content and the CaCO_3 content of the soil solutions. The composition and concentration of the soil solutions depend on the salts through which water drained before it arrived at the meadow, as well as on the soil of the meadow itself and on the rate of flow of water through various soils. High CaCO_3 content produces an undesirable vegetation; drainage of the meadows should facilitate the leaching of the soil. —B. M. KYSICKA.

B-3-1

ASD-51A METALLURGICAL LITERATURE CLASSIFICATION

SEARCHED	INDEXED	SERIALIZED	FILED
1	1	1	1
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100	100	100	100

Soluble aluminum in soils of the Polish area. Bohdan Dobrzański and Jadwiga Wondrausch (Univ. Lublin).

PHYSICOCHEMICAL AND BIOLOGICAL CHARACTERISTICS

DOMRZANSKI, BOGHAN

Podstawowe wiadomosci o glebach i ich ulepsaniu. Wyd. 2. Warszawa, Instytutowe Wydawn. Rolnicze i Lesne, 1954. 51 p. (Biblioteczka dwuletnich kursow masowego szkolenia rolniczego. Agrotechnika) (Elementary data on soils and their improvement) 2d ed.)

DA

Not in DLC

SO: Monthly Index of European Accessions (ALE1) Vol. 6, No. 11, November 1957

ICERZANSKI, B.

. ICERZANSKI, B. Rendzinas in the Lublin region. p. 192.

Vol. 5, 1955
ROCCZNIKI GLEBOCZNAWCZE
AGRICULTURE
Warszawa, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

DOBZANSKI, BORDAN..

AGRICULTURE

DOBZANSKI, BORDAN. Przewodnik metodyczny do II wydania podręcznika
Gleboznawstwo ogólne. Wyd. 4. Warszawa, Szkoła Główna Gospodarstwa
Wiejskiego. Oddział Dokumentacji Metodycznej i Pedagogicznej Studiów
Zaocznych, 1956.

DA Not in DLC

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

DOBZANSKI, Bohdan

Agricultural extension service in the United States. Postepy nauk
roln 7 no.2:111-115 Mr/Ap '60. (EEAI 9:10)
(United States--Agriculture)

DOBRZANSKI, Bohdan

Julian Tokarski; an obituary. Nauka Polska 9 no.3:73-77 '61.

1. Członek korespondent Polskiej Akademii Nauk.

DOBRZANSKI, Bohdan

Boleslaw Swietochowski, Polish agriculturist. Nauka Pol 9
no.4:97-101 O-D '61.

1. Czlonek korespondent Polskiej Akademii Nauk.

DOBRZANSKI, Bohdan

Julian Tokarski, 1883-1961. Rocz nauk roln rosl 88 no.1:1-5
'63.

DOBRZANSKI, Bohdan; DECHNIK, Ignacy

Comparison of different ways of taking soil samples for
the determination of soil reaction and content of assimilative
phosphorus and potassium. Postepy nauk roln 10 no. 2: 77-84
Mr-Ap '63.

DOBRZANSKI, BRONISLAW

Dobrzanski, Bronislaw. Erosja gleb w Polsce. [Wyd. 1.] Warszawa, Panstwowe Wydawn.
Rolnicze i Lesne, 1953. 192 p. [Soil erosion in Poland. illus., maps, bibl.,
tables.]

SO: Monthly List of East European Vol. 3, No. 3
Russian Accessions / Library of Congress, March 1954, Uncl.

DOBZANSKI, J.

POLAND/General and Special Zoology. Insects. Biology
and Ecology. P

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49515

Author : Dobzanski J.

Inst : -

Title : Studies of Time Perception in Ants.

Orig Pub : Folia biol. (Polska), 1956, 4, No 3-4, 385-387

Abstract : Experiments were made on fifteen ant species of the genera: Myrmica, Leptothorax, Tetramorium, Lasius, Formica and Polyergus, training them to come at a definite time to the food bait. The ants are easily trained to respond to locale but do not respond to "time" training even when the time signal is reinforced by a combination with heat and light signals. Thus, Reichle's (1943) opinion that ants lack the feeling of time and that the daily rhythm in the life of the ant-hill

Card : 1/2

POLAND/General and Specialized Zoology. Insects. Biology P
and Ecology

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49515

is completely determined by meteorological factors, primarily by the air temperature and its humidity, is true. The time sensation in bees developed in connection with the display of a daily rhythmicity in flowers from which the bees derived nectar. In getting food, the ants are not connected with rhythmical phenomena; therefore, there are no theoretical grounds to presuppose the possibility of their developing a sense of time. -- E.S. Kuzin.

Card : 2/2

DOBRZANSKI, J.

On the fighting ethology of *Formica sanguinea* Latr. (Hymenoptera, Formicidae). Acta biol exper 21:53-73 '61.

1. Department of General Biology, Nencki Institute of Experimental Biology, Warsaw.

(HYMENOPTERA)

P/005/60/000/11/004/040
D012/D049

(22-4)

AUTHOR: Dobrzanski, Jan, Master of Engineering

TITLE: Will Expert Teams Facilitate Introduction of Technical Progress Into the Machine Building Industry?¹⁴

PERIODICAL: Przegląd Techniczny, 1960, ^{vol 81} Nr 11, p 3-4

ABSTRACT: The author analyzes technical development difficulties in the Polish machine building industry. To cope with its future role as Poland's main exporter, the industry must first widen the range of its products, raise its production standards and rearrange its production methods. This must be done to such an extent to enable the industry in the shortest possible period of time to catch up with the production of other technically highly developed countries. The industry has quite a sufficient potential as far as machines and equipment are concerned. Half of its machinery is over 13

Card 1/4

P/005/60/000/11/004/040
D012/D049

Will Expert Teams Facilitate Introduction of Technical Progress
Into the Machine Building Industry ?

years in operation and the remainder is less than 10 years old. Automation and mechanization, however, are still lagging. The industry's weakest spot is the lack of a sufficient number of fully skilled workers. Present production figures of the machine building and electroengineering industries show a 20-fold output increase as compared with 1939. During the same period of time the labor force also rose proportionately. Naturally, this rejuvenated the labor force with its good and bad consequences. According to recent statistics, among the presently employed engineers and technicians 52% of them are under the age of 30 and 30% are between 31-40 years old; 83% of the total employed are under 35 years of age. These figures indicate that only 18% of engineers and 17% of technicians have pre-WW-II organizational and professional ex-

Card 2/4

P/005/60/000/11/004/040
D012/D049

Will Expert Teams Facilitate Introduction of Technical Progress
Into the Machine Building Industry ?

periences. One should, therefore, realize that the average Polish worker, engineer and technician must be less skilled than his Soviet, Czech or German counterpart. There are very few plants in Poland which still have their old crews. The majority of plants have spontaneously recruited their workers without having much choice or none at all. Qualification analysis of personnel revealed that technical functions are carried out in plants by unqualified machine-operators, controllers, time-study technicians, technologists, production managers, etc. This all-round lack of required qualifications led only to improvisation and to a decline of production standards. The swift development of the machine building industry rather aggravated matters in this field. Concluding, the author

Card 3/4

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D012/D049

Will Expert Teams Facilitate Introduction of Technical Progress
Into the Machine Building Industry ?

points out that much more emphasis ought to be placed by industry on employment of highly skilled workers and on raising of technical cadre qualifications. He proposes the establishment of expert teams who would be authorized to participate in technical planning, plant production, and management. There are 5 photos. ✓

Card 4/4

0001247527,5

✓ Statistics of Accidents in Works Transport in Iron and Steel Works. J. Dobrzański. (*Hutnik*, 1953, 23, (4), 120-124). (In Polish). On the basis of statistical analysis of accidents in four integrated steelworks during 1950-1953, the main causes of accidents in works' transport are discussed. —v. 9. NG

DOBZANSKI, Jan

The climate of working premises and labor productivity. Ochrona
pracy 17 no.1:16-19 '62.

1. Zaklad Hutnictwa, Centralny Instytut Ochrony Pracy, Bytom.

DOERZANSKI, Jan

Genesis of social parasitism among ants. Acta biol. exp. (Warsz)
25 no.1:59-71 '65

1. Department of Biology, The Nencki Institute of Experimental
Biology, Warsaw 22, Poland.

L 20054-65 ASD(f)-3

ACCESSION NR: AT4049213

P/2519/64/000/005/0419/0429

AUTHOR: Dobrzanski, L. (Warsaw); Osinski, Z. (Warsaw)

TITLE: Calculation of the period of strongly nonlinear damped vibrations B-1

SOURCE: Polska Akademia Nauk, Instytut Podstawowych Problemow Techniki, Zagadnienia drgan nieliniowych, no. 5, 1964, Broks 7-87
Drgan Nieliniowe, Second Conference on Non-linear Vibrations, Warsaw, Sept. 18-21, 1962, 419-429

TOPIC TAGS: calculation, period, vibrating system, strong vibration, nonlinear vibration, damped vibration, linear damping, nonlinear spring force

ABSTRACT: This paper deals with finding the half-period of nonlinear oscillations of a system with one degree of freedom which is described by the equation

$$\ddot{x} + \alpha x + \beta x + \gamma x^3 = 0,$$

Card 1/3

L 20054-05

ACCESSION NR: AT4049213

where α is the coefficient of linear damping and β and γ those of the nonlinear spring force, and with the initial conditions: when $t = 0$, $x = 1$ and $\dot{x} = 0$. This equation is reduced to the form

$$\ddot{x} + 2\epsilon\dot{x} + x + \beta x^3 = 0, \quad (2)$$

where ϵ describes the damping term and β the nonlinearity of the spring force, and with the initial conditions: when $t = 0$, $x = 1$ and $\dot{x} = 0$. The results obtained by solving (2) by means of a digital computer for different values of the coefficients ϵ and β are given in the following cases are investigated:

1. $\epsilon = 0$ and $\beta = 0$. In this case the equation reduces to the simple harmonic oscillator equation $\ddot{x} + x = 0$, which has the solution $x = \cos t$. The period of oscillation is 2π .
 2. $\epsilon = 0$ and $\beta \neq 0$. In this case the equation is nonlinear and the period of oscillation depends on the amplitude of the motion. The period is longer than 2π for $\beta > 0$ and shorter than 2π for $\beta < 0$.
 3. $\epsilon \neq 0$ and $\beta = 0$. In this case the equation is linear but damped. The motion is a decaying sinusoid. The period of oscillation is 2π for small ϵ , but decreases as ϵ increases.
 4. $\epsilon \neq 0$ and $\beta \neq 0$. In this case the equation is nonlinear and damped. The motion is a decaying nonlinear oscillation. The period of oscillation depends on both ϵ and β .

7 figures and 10 tables.

Card 2/3

L 20054-65

ACCESSION NR: AT4049213

ASSOCIATION: Department of Communication, Technical University
of Warsaw, Warsaw

SUBMITTED: 01Oct62

ENCL: 00

SUB CODE: MF

NO REF SOV: 001

OTHER: 003

Card 3/3

ACCESSION NR: AP4042110

P/0015/64/000/006/0141/0143

AUTHOR: Dobrzanski, Maciej; Tuszynski, Wacław .

TITLE: Honeycomb quasiceramic - a new building material

SOURCE: Szkło i ceramika, no. 6, 1964, 141-143

TOPIC TAGS: structural material, ceramic, honeycomb ceramic, quasiceramic, temperature resistance, noise resistance, soundproofing, honeycomb quasiceramic

ABSTRACT: A new temperature-resistant and noise-excluding material is described which is manufactured from quasiceramic powder F-6 and a foaming agent such as soot or strontium carbonate. Depending on the temperature, time of foaming, and amount of foaming agent, the material has a bulk density of 1670 to 500 kg/m³. The pores are closed, and absorption, which occurs only on the surface, amounts to about 0.5%; for glass this value is about 8%, and for cellular concrete it is about 30 to 70%. The softening temperature is 800 C, a maximum which the material can withstand for some time; glass foam softens at 520 C, and cellular concrete cannot withstand temperatures above 200 C. The quasiceramic has high compressibility compared with other materials. It can be used as a heat and cold insulator in the home and industry, and as soundproofing and

Card 1/2

ACCESSION NR: AP4042110

structural material. The materials has been studied only since November 1963, and the data presented here are still inconclusive; however it is believed that the honeycomb quasiceramic is in all respects a major breakthrough in structural materials. Orig. art. has: 5 figures and 1 table.

ASSOCIATION: Instytut Przemyslu Szkla i Ceramiki, Warsaw (Institute for the Glass and Ceramic Industry)

SUBMITTED: 00

ENCL: 00

SUB CODE: CMT 11

NO REF SOV: 001

OTHER: 005

Card 2/2

BAUTSCH, Anna; DOBRZANSKA, Maria; LADOS, Andrzej

Development of psycho-endocrinology and views on the role of
endocrine disorders in the etiopathogenesis of mental diseases.
Neurol. neurochir. psychiat. Pol. 14 no.1:171-176 Ja-F '64.

1. Z Panstwowego Szpitala dla Nerwowo i Psychicznie Chorych w
Krakowie - Kobierzynie. (Ordynator: lek. med. A. Bautsch).

DOBZANSKI, R.

PALUCH, J.; ~~DOBZANSKI, R.~~

Attempted determination of metabolic dynamics in water in the retention reservoir of Koslowa Gora. II. Daily changes of oxygen exchange, or biochemical requirements of oxygen, carbon dioxide, and acid carbonates, of hydrogen ion concentration, and of plankton and bacterial content. Acta microb. polon. 6 no.1:49-86 1957.

1. Z Zakladu Badan Wodociagowych i Kanalizacyjnych oraz Katedry Technologii Wody i Sciekow Politechniki Slaskiej w Gliwicach. Wplynelo dnia 7.V. 1956 r.

(WATER SUPPLY,

daily biochem. & microbiol. variations (Pol))

POLAND

ROLSKI, S. and DOBRZANSKI, R., of the Pharmaceutical Chemistry Department, School of Medicine (Zakład Chemii Farmaceutycznej Akademii Medycznej), Warsaw. Prof. Dr. St. Rolski, Head.

"Separation of L-Leucine from Protein Hydrolyzates Using Some m- and pXylenesulfonic Acids"

Warsaw, Farmacja Polska, Vol 23, No 2, February 67, pp 95-100

Abstract: Four new methods of L-leucine separation from protein hydrolyzates are described. These are based on the use of 6-chloro-m-xylene-4-sulfonic, 6-bromo-m-xylene-4-sulfonic, 2-chloro-xylene-5-sulfonic and 2-bromo-p-xylene-5-sulfonic acids. The reaction conditions and physical constants are given for 12 products. The purity of the resultant L-leucine was determined. Contains 1 Table and 14 references (4 Polish, 7 Western and 3 German-language)

1/1

DOBZANSKI, Stefan, mgr

The steel city of Port Talbot. Wlad hut 15 [i.e. 20]
no. 2: 58-60 F '64.

DOBRZANSKI, T.

"Pins Used For Setting Parts In Implements And Chucks" p. 162. (Mechnik, Vol. 26, no. 4, Apr. 1953, Warszawa)

East European Vol. 3, No. 2,
SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, February, 1954 ~~1953~~, Uncl.

5502 Distr: 4E2b(●) 621.219.3

• Dobrzański T. Machine Tool Attachments and Chucks.

„Przykłady i uchwyty obróbkowe”. Warszawa, 1956, PWT, 16^o.

414 pp., figs., tabs.

8W Principles of setting and fixing workpieces; setting, thrust, fixing,
111 guiding, joining elements and chuck bodies. Calculations of machine
tool devices and chucks designed, and designing procedure.

2

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11

11

DOBRZANSKI, TADEUSZ

Rysunek techniczny. Wyd. 4. uzup. Warszawa, Państwowe Wydawn. Techniczne, 1953.
167, (1)p. (Technical drawing. 4th enl. ed. illus.)
Mid Not in DIC

So. East European Accessions List

Vol. 5, No. 9

September 1956

DOBRZAŃSKI, T.

Rysunek techniczny (The technical drawing), by T. Dobrzański.
Reported in New Books, (Nowe Książki), No. 6, March 15, 1956.

DOBZANSKI, Tadeusz

Headache and diseases of the nose. Wiadomosci lek. 7 no.6:344-346
June 54.

(HEADACHE, etiology and pathogenesis,
nose dis.)

(NASAL CAVITY, diseases,
causing headache)

EXCERPTA MEDICA Sec 6 Vol 13/11 Internal Med. Nov 59

6504. THE DIAGNOSTIC VALUE OF HIMSWORTH'S INSULIN-GLUCOSE TEST -
W sprawie wartości diagnostycznej próby insulino-cukrowej Himswortha -
Dobrzański T. and Sokołowska W. II Oddz. Wewn. Warszawskiego
Szpit. Wojewódzkiego - WIAD. LEK. 1958, 11/10 (439-443) Graphs 3 Tables 1
In 15 cases of acute and chronic hepatic damage (verified by biopsy and clinical
examination) the behaviour of glycaemia after oral administration of glucose and
i. v. administration of insulin was observed. The blood-sugar curve showed a
pathological course, similar to that seen in extra-insular diabetes.

Tuszkiewicz - Lublin

DOBRZANSKI, Tadeusz; HANSKI, Witold

Three cases of retroperitoneal tumors of neural origin. Polski tygod.
lek. 13 no.43:1691-1694 27 Oct 58.

1. Z Oddziału Wewnętrznego; Ordynator: dr med. T. Dobrzanski i z Pra-
cowni Anatomopatologicznej; Kierownik: dr med. W. Hanski --Szpitala
Miejskiego w Radomiu.

(NEUROMA, case reports,
retroperitoneal (Pol))
(RETROPERITONEAL SPACE, neoplasms,
neuromas (Pol))

DOBRZANSKI, Tadeusz

Casuistics of hemorrhagic diathesis. Polski tygod. lek. 13 no.51:
2083-2085 22 Dec 58.

1. (Z II Oddziału Wewnętrznego Warszawskiego Szpitala Wojewodzkiego;
Ordynator: dr med. T. Dobrzanski).
(HEMORRHAGIC DIATHESIS, case reports (Pol))

DOBRZANSKI, Tadeusz; JELINEK, Aleksandra; SOKOLOWSKA, Wieslawa

Selected problems concerning U wave according to observations
on 1046 electrocardiograms. Polskie arch.med.wewn. 29 no.5:
603-612 '59.

1. Z II Oddziału Wewnętrznego Warszawskiego Szpitala Wojewódzkiego
w Żyrardowie Ordynator: dr med. T.Dobrzanski i z Oddziału
Wewnętrznego Szpitala Miejskiego w Pruszkowie Ordynator: dr med.
E. Steffen.

(ELECTROCARDIOGRAPHY)

DOBRZANSKI, Tadeusz

On the problem of the significance of carbohydrate capacity of the organism in the treatment of diabetes. Polskie arch. med. wewn. 31 no.4:449-455 '61.

1. Z 2 Oddziału Wewnętrznego Szpitala im. J. Marchlewskiego w Żyrardowie Ordynator: dr med. T. Dobrzański.

(DIABETES MELLITUS ther) (CARBOHYDRATES metab)

DOBRZYNSKI, T. dr.

From the Bydgoszcz branch of the Polish Pharmaceutical Society.
Farmacja Pol 18 no.14:340-341 25 JI '62.

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DOBRZANSKI, Tadeusz

Sulfonylurea derivatives in the treatment of some parenchymal lesions of the liver. Pol. arch. med. wewnet. 32 no.8:901-906 '62.

1. Z Centralnego Szpitala Klinicznego MSW w Warszawie. Dyrektor: dr med. C. Warchalowski i z II Oddziału Wewnętrznej Szpitala Miejskiego w Zyrardowie. Ordynator: dr med. T. Dobrzanski.
(SULFONAMIDES) (ANTIDIABETICS) (LIVER DISEASES)
(BILIRUBIN)

DOBRZANSKI, Tadeusz

Studies on the content of insulin and lipid-mobilizing factor in the blood of normal subjects. Pol. arch. med. wewn. 33 no.6:621-633 '63.

1. Z Wojskowego Instytutu Medycyny Lotniczej i z oddziału wewnętrznego Szpitala Czerniakowskiego w Warszawie Ordynator: prof. dr med. M. Fejgin.

(INSULIN) (BLOOD CHEMICAL ANALYSIS)
(BLOOD LIPIDS)

DOBRZANSKI, Tadeusz

Studies on the effect of cortisol on the content of insulin
and lipid-mobilizing factor in the blood of normal subjects.
Pol. arch. med. wewn. 33 no.7:747-752 '63.

1. Z Wojskowego Instytutu Medycyny Lotniczej i z Oddziału
Wewnętrznego Szpitala Czerniakowskiego w Warszawie Ordynator:
prof. dr med. M. Fejgin.

(HYDROCORTISONE)	(PHARMACOLOGY)	(INSULIN)
(BLOOD LIPIDS)	(BLOOD CHEMICAL ANALYSIS)	

DOBROWANSKI, Tadeusz

Studies on the effect of cortisol on the insulin level and on the lipid-mobilizing factor in peripheral blood in diabetic patients. Endokr. Pol. 15 no.4:395-403 '64

1. Zakład Patologii Doświadczalnej i Lekkiej Akademii Nauk (Kierownik: prof. dr. Z. Ruszczewski); Sanatorium im. Feliksa Dzierżyńskiego w Łowocku (Dyrektor: dr. J. Komar) oraz Wojskowy Instytut Medycyny Lotniczej i Oddział Wzrostu i Rozwoju Szpitala Czerniakowskiego w Warszawie (Ordynator: prof. dr. M. Rejgan).

DOBRZANKSI, Tadeusz

Comparative study on the peripheral blood insulin level
after diabetol load in diabetic patients. Endokr. Pol. 15 no.5:
501-514 S-O '64

1. Zaklad Patologii Doswiadczonej Polskiej Akademii Nauk
(Kierownik: prof. dr. Z. Ruszczewski) i Sanatorium imeni
Feliksa Dzierzynskiego w Otwocku (Dyrektor: dr. K. Komar).

DOBRZANSKI Tadeusz

Correlation between the results of glucose,diabetol, cortisol
or insulin administration and the intensity of clinically
compensated diabetes. Endokr. Pol. 15 no.6:617-627 N-D '64

1. Zaklad Patologii Doswiadczalnej Polskiej Akademii Nauk
(Kierownik: prof. dr. Z. Ruszczewski) i Sanatorium imeni
Feliksa Dzierzynskiego w Otwocku (Dyrektor: dr. E. Komar).

DOBRZANSKI, W.

From the activities of the Microbiological Committee of the Polish Academy of Sciences. p. 445.

(KOSMOS BIOLOGIA. Vol. 6, no. 4, 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.

Uncl.

DOBRZANSKI, W.

SCIENCE

Periodical: KOSMOS. SERIA A: BIOLOGIA. Vol. 7, no. 3, 1958.

DOBRZANSKI, W. A report from the scientific conference on the microbiology
of sewers and surface waters polluted by sewerage. p. 350.

Monthly List of East European Acessions (EEAI), IC, Vol. 8, No. 3, May 1959
Unclass.

DOBZANSKI, W.T., Mgr

Present concept of certain problems associated with BCG vaccination.
Farmacja 10 no.4:101-107 Ap '54. (REAL 3:7)
(BCG VACCINATION,
*pharmacol. aspects)

EXCERPTA MEDICA Sec.13 Vol.11/1 Dermatology, etc. Jan 57

112. DOBRZAŃSKI W. T. Zakł. Mikrobiol. i Hig. Akad. Med., Warszawa. *Badania nad właściwościami gronkowców izolowanych z przypadków ropnych schorzeń skóry u górników. Properties of staphylococci isolated from cases of suppurative skin diseases in miners PRZEGL. EPIDEMIOL. 1955, 4 (281-289)

From 144 coal miners suffering from suppurative skin diseases, 144 strains of staphylococcus were isolated. From this number, 138 strains were subjected to laboratory investigation. The ability to produce phosphatase and coagulase was determined. About 90% of the staphylococcus strains examined were coagulase- and phosphatase-positive. The results obtained confirm the high degree of correlation in the formation of both these enzymes. The sensitiveness of isolated strains to penicillin was then investigated and their type of bacteriophage determined. Of the strains examined, 87.7% proved to be sensitive to 0.8 U./ml. of penicillin, and about 50% of the phage-typed strains in dilution to the critical titre were attacked by group III phages.

Dobrzański - Warsaw (IV, 13)

DOBZANSKI W
PAKULA, Roman; RABCIYNSKA, Felicja; DOBRZANSKI, Wladyslaw, EYSYMONTT,
Irena; SOSNOWSKA, Alicja; BUDZYNOWSKA, Jozefa.

Antibiotic sensitivity of Staphylococcus isolated in various
environments; role of hospital environment in spreading of
resistant strains. Med.dosw.mikrob. 7 no.4:399-407 1955.

1. Z Panstwowego Zakladu Higieny i Zakladu Mikrobiologii i
Higieny Wydz. Farmaceutycznego A.M. w Warszawie.

(MICROCOCCUS PYOGENES, effect of drugs on,
antibiotic resist., role of hosp. in spreading
of resist. strains)

(ANTIBIOTICS, effects,
on Micrococcus pyogenes, role of hosp. in spreading
of resist. strains)

DOBRZANSKI, Wladyslaw T.; EYSYMONTT, Irena

Studies on the sensitivity of various strains of Staphylococcus to erythromycin; determination of the mutation rate to erythromycin resistance. Med. dosw. mikrob. 10 no.1:127-139 1958.

1. Z Zakladu Mikrobiologii i Higieny Akademii Medycznej w Warszawie
Kierownik: prof. dr R. Pakula.

(ERYTHROMYCIN, eff.

on Micrococcus pyogenes aureus, comparative resist. &
determ. of mutation rate of 250 strains (Pol))

(MICROCOCCUS PYOGENES, eff. of drugs on
erythromycin on 250 strains of aureus, comparative
resist. & determ. of mutation rate (Pol))

EXCERPTA MEDICA Sec 4 Vol 12/11 Med. Micro. Nov 59

3525. CHARACTERISTICS OF STAPHYLOCOCCI STRAINS ISOLATED IN THE PEDIATRIC CLINIC IN WARSAW (1956-1957) - Charakterystyka szczepów gronkowcowych izolowanych w Klinice Pediatrycznej w Warszawie w latach 1956-1957 - Dobrzański W. T., Eysymontt I. and Osowiecki H. Zakt. Mikrobiol. i Hig. A.M. Warszawa - MED. DOŚW. MIKROBIOL. 1958. 10/4 (397-408) Graphs 1 Tables 2

The investigations concerned 314 strains of Staph. aureus isolated from children hospitalized with staphylococcal infections and 27 strains from 10 members of the hospital staff. Of these strains 97.6% produced coagulase, 98.2% phosphatase, and 95.5% fermented mannitol; 89% were highly resistant to penicillin, 48% to streptomycin, 27% to chloramphenicol, 39% to aureomycin and terramycin. With the

3525

exception of 2, all were sensitive to erythromycin. 38% showed simultaneous resistance to at least 4 antibiotics, the most frequent formula of multiple resistance being PSAT and PSCAT. The results of phage typing were: 29% not typable, 53.4% group I, 7.8% group II, 25% group III, and 11.9% I/III. The most frequent phage patterns were: 80, 80/79/52, 47, 47/77. (IV, 17)

DOBRZANSKI, Wladyslaw T.

Current views on the origin of bacterial resistant to antibiotics.
Postery hig.med.dow. 13 no.6:677-696 '59.
(ANTIBIOTICS pharmacol)

DOBRZANSKI, Wladyslaw T.

On the differentiation of pathogenic staphylococci in various diseases. Med.dosw.mikrob. 12 no.2:113-118 '60.

1. Z Zakladu Mikrobiologii i Higieny A.M. w Warszawie. Kierownik: prof.dr R. Pakula.

(STAPHYLOCOCCUS)

DOBZANSKI, Wladyslaw T.; PULAWSKA, Ewa

Studies on the role of mutation in erythromycin resistance in strains of staphylococci belonging to various phage groups. Med.dogw.mikrob. 12 no.4:331-337 '60.

1. Z Zakladu Mikrobiologii i Higieny A.M. w Warszawie, Kierownik: prof. dr R.Pakula.

(STAPHYLOCOCCUS pharmacol)

(ERYTHROMYCIN pharmacol)

DOBRONSKI, Wladyslaw T.
SCIENTIST (in caps); Given Name

Country: Poland

Academic Degrees:

Dept of Microbiology and Hygiene, School of Medicine
Affiliation: (Akademia Medyczna), Warsaw; Director: R. PAKULA, Prof Dr

Source: Warsaw, Instytut Higieny i Medycyny Doświadczalnej, No 2,
Mar-Apr 1961, pp 147-161

Data: "New Antibiotics Used in the Treatment of Staphylococcal
Diseases."

DOBRZANSKI, Wladyslaw-T.; LECHNIO, Zofia

In vitro studies on the sensitivity of pathogenic staphylococci to oleandomycin, triacetyleandomycin and erythromycin. Przegl.epidem. 15 no.2:143-149 '61.

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Kierownik: prof. dr R. Pakula.

(STAPHYLOCOCCUS pharmacol)

(OLEANDOMYCIN pharmacol)

(ERYTHROMYCIN pharmacol)

DOBRZANSKI, Wladyslaw T.

On new antibiotics used in the treatment of diseases caused by staphylococci. Postepy hig. i med. dosw. 15 no.2:147-161 '61.

1. Z Zakladu Mikrobiologii i Higieny AM w Warszawie Kierownik: prof. dr R. Pakula.

(ANTIBIOTICS ther) (STAPHYLOCOCCAL INFECTIONS ther)

DOBRZANSKI, W. T.; PULAWSKA, E.

UV induction of streptomycin-resistance in Staphylococci (strain 209 P). Bul Ac Pol biol 9 no.1:7-14 '61. (EEAI 10:9)

1. Department of Microbiology and Hygiene, School of Medicine, Warsaw.
Presented by E. Mikulaszek.

(STAPHYLOCOCCUS)

OSOWIECKI, H.; DOBRZANSKI, W.T.

Test in agar medium for production of deoxyribonuclease by Staphylococci. Bul Ac Pol biol 11 no.2:85-86 '63.

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DOBRZANSKI, W.T.; OSOWIECKI, H.; PIATKOWSKA, A.

Antibacterial activity in vitro of nitrofurazone Polfa. Pol.
tyg. lek. 19 no. 25: 955-958 15 Je'64

1. Z Zakladu Mikrobiologii i Higieny Akademii Medycznej w
Warszawie; kierownik: prof. dr. R. Pakula.

TOTH, Zbigniew; BRYNIKOWSKI, Zbigniew; DOBZANSKI, Zdzislaw;
PRZEDLACKI, Janusz

Scintigraphy of the liver. Pol. arch. med. wewnet. 35 no.6:
879-883 '65.

1. Z Ośrodka Ochrony Radiologicznej i Radiobiologii w Warszawie
(Kierownik: dr. med. T. Obara) i z Katedry i Kliniki Chorob
Wewnętrznych 2 CSK Wojskowej AM w Łodzi (Kierownik: prof. dr.
med. D. Aleksandrow).

DOBZANSKI, Zdzislaw; PRZEDLACKI, Janusz; TOTH, Zbigniew

Functional study of the gallbladder with I-131-labeled rose bengal red. Preliminary report. Pol. arch. med. wewnet. 35 no.7: 945-948 '65.

Scintigraphy of the gallbladder. Ibid.:999-1003

1. Z II Katedry i Kliniki Chorob Wewnętrznych 2 CSK Wojskowej AM (Kierownik: prof. dr. med. D. Aleksandrow) i Ośrodka Ochrony Radiologicznej i Radiobiologii w Warszawie (Kierownik: dr. med. T. Obara).

~~DOBZANSKI~~, Zdzislaw

Clinical aspects of tachycardia. Wiadomosci lek. 7 no.9:461-468
Sept 54.
(TACHYCARDIA,)

DOHRZANSKI, Zdzisław

Atypical case of idiopathic asiderosis (choranemia) Wiadomości
lek. 8 no.1:35-41 Jan 55
(ANEMIA, HYPOCHROMIC,
atypical case)

DOBRZANSKI, Zdzislaw

Resistance of red cells in the course of some liver diseases. Arch.
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1. I Klinika Chorob Wewnętrznych Akademii Medycznej w Gdansk (Kierownik:
prof. dr M. Gorski)

(ERYTHROCYTES, in various dis.

resist. to hypotonic solutions & saponins in liver dis.)

(LIVER DISEASES, blood in

erythrocyte resist. to hypotonic solutions & saponins)

(SOLUTIONS, eff.

hypotonic, resist. of erythrocytes in liver dis.)

(SAPONINS, eff.

resist. of erythrocytes in liver dis.)

DOBRZECKA, C.; WYRWICKA, W.

On the direct intercentral connections in the alimentary conditioned reflex type II. Bul Ac Pol biol 8 no.8:373-375 '60. (EBAI 10:3)

1. Epartment of Neurophysiology, Nencki Institute of Experimental Biology, Polish Academy of Sciences. Presented by J.Konorski.
(CONDITIONED RESPONSE)
(NUTRITION)

WYRWICKA, W.: DOBRZECKA, C.

Effect of electrical excitation of the lateral and pericentral
hypothalamic regions on conditioned reflexes of the 2d type.
Acta physiol.polon. 11 no.5/6:923-925 '60.

1. Z Zakladu Neurofizjologii Inst.Biol.Dosw. im. M.Nenckiego
Kierownik: prof.dr J.Konorski.
(HYPOTHALAMUS physiol)
(REFLEX CONDITIONED)

WYRWICKA, W.; DOBRZECKA, C.

On the transfer between defensive conditioned reactions established to externally and centrally applied stimuli. Bul Ac Pol biol 9 no.5:219-222 '61. (EEAI 10:9)

1. Department of Neurophysiology, M. Nencki Institute of Experimental Biology, Polish Academy of Sciences. Presented by J. Konorski.

(REFLEXES)

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On the transfer of defensive conditioned reaction established to the electrical stimulation of the diencephalon in goats. Bul Ac Pol biol9 no.1:51-56 '61. (EEAI 10:9)

1. Department of Neurophysiology, Nencki Institute of Experimental Biology, Polish Academy of Sciences. Presented by J. Konorski.

(REFLEXES) (GOAT) (DIENCEPHALON)

DOBRZECKA, C.; KONORSKI, J.

On the peculiar properties of the instrumental conditioned reflexes to "specific tactile stimuli". Acta biol. exp. 22 no.3:215-226 '62.

1. Department of Neurophysiology, The Nencki Institute of Experimental Biology, Warsaw, Poland.

(REFLEX, CONDITIONED)

DOBRZECKA, Czeslawa; SYCHOWA, Barbara; KONORSKI, Jerzy

The effects of lesions within the sensori-motor cortex upon
instrumental response to the "Specific tactile stimulus".
Acta biol. exp. (Warsz) 25 no.2:91-106 '65

1. Department of Neurophysiology, The Nencki Institute of
Experimental Biology, Warsaw 22, Poland.

WYRWICKA, W.; DOBRZECKA, C.

Conditioning of centrally induced rumination in goats. Bull.
acad. Pol. sci. [Biol.] 13 no.4:247-249 '65.

1. Submitted February 2, 1965.

DOBRZELECKI, Ryszard

Suppositions for the stationariness and proper time span of observations in determining the transfer function by the stochastic method. Automatyka Gliwice no.3:85-89 '63.

1. Energopomiar Testing and Measuring Laboratory in Power Engineering, Gliwice.

POLAND

DOBZIECKI, Wladyslaw and STOLARCZYK, Jarowit, Urological
Clinic (Klinika Urologiczna), AM [Akademia Medyczna, Medical
Academy] in Wroclaw (Director: Prof. Dr. med Tadeusz LORENZ)

"Cystic Degeneration of Renal Pyramids. Report of Two Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 39, 23 Sep 63,
pp 1449-1452

Abstract: [Authors' English summary] The authors review
the literature concerning 1955 cases of cystic degeneration
of the renal pyramids and describe two cases which they ob-
served. They discuss the pathogenesis, symptoms, diagnosis,
and treatment of the disease. There are 11 references:
Two (2) Polish, one (1) German, and eight (8) Western.

1/1

DOBRZCECKI, Wladyslaw

~~Urol. polska 8:119-121 1956.~~
Coral calculi of the kidney and ureters consecutive to tuberculosis.
Urol. polska 8:119-121 1956.

1. Z Kliniki Urologicznej A. M. we Wroclawiu Kierownik:
prof. dr. Fl. Nowacki.

(TUBERCULOSIS, UROGENITAL, complications,
calculi. (Pol))

(URINARY TRACT, calculi
in tuberc. (Pol))

(CALCULI,
urinary tract, in tuberc. (Pol))

DOBRZECKI, Wladyslaw; OTREBA, Lucjan

Statistical observation on cases of prostatic cancer.
Urol. polska 9:95-101 1956.

1. Z Kliniki Urologicznej A.M. we Wroclawiu, Kierownik:
prof. dr. Florian Nowacki.
(PROSTATE, neoplasms,
statist. analysis (Pol))

DOBZECKI, W.

EXCERPTA MEDICA Sec.16 Vol.6/4 Cancer

April 58

1710. *Usefulness of Szczeklik's cibazole test as an auxiliary method in detecting cancer of the kidney. Preliminary report* Przydatność próby cibazolowej szczeklika jako pomocniczej metody w wykrywaniu raka nerki. Doniesienie tymczasowe. DOBZECKI W. and OTREBA L. Klin. Urol. A. M., Wroclaw Urol. pol. 1957, 11/1-2 (103-107) Tables 4

In the search for new methods of diagnosis of malignant neoplasms of the kidneys, Szczeklik's cibazole test was applied, based on the increase of the number of granulocytes in the peripheral blood, after administration of sulphathiazole, in patients afflicted by this disease. The test was used in 16 patients and the result was positive only in the cases of malignant neoplasms. In the control cases the test had a negative result.

DOBRZECKI, Wladyslad; MARSZALEK, Wlodzimierz

Attempts at diagnosing cancer of the kidney with Fleck's leukergic reaction inducing test; preliminary report. Urol. polska no.11:109-114 1957.

1. Z Kliniki Urologicznej A. M. we Wroclawiu Kierownik: Prof. dr F. Nowacki.

(KIDNEYS, neoplasms
diag. leukergy (Pol))

(LEUKOCYTES
leukergy in diag. of cancer of kidney (Pol))

DOBZHECKI, Wladyslaw; DZIERZKOWA, Wanda; BLUSZCZOWNA, Danuta

Case of hemolytic reaction caused by anti-A₁ antibodies in patient with blood of A₂ group. Polski tygod. lek. 12 no. 11:397-400 11 Mar 57.

1. (Z Kliniki Urologicznej A.M. we Wroclawiu; kierownik: prof. dr. P. Nowacki i ze Stacji Krwiodawstwa we Wroclawiu; dyrektor; doc. dr. T. Dorobisz). Adres: Wroclaw, Klin. Urol. A.M.

(BLOOD TRANSFUSION, compl.

hemolytic reaction, caused by anti-A₁ antibodies in patient with A₂ blood group (Pol))

(HEMOLYSIS

hemolytic reaction in blood transfusion caused by anti-A₁ antibodies in patient with A₂ blood group (Pol))

(BLOOD GROUPS

anti-A₁ antibodies, hemolytic reaction in blood transfusion of patient with A₂ (Pol))

LORENZ, Tadeusz; DOBRZECKI, Wladyslaw

Testicular actinomycosis. Polski przegl. chir. 33 no.2:183-187 1961.

1. Z Kliniki Urologicznej AM we Wroclawiu Kierownik: prof. dr
T. Lorenz.

(TESTES dis) (ACTINOMYCOSIS surg)

KAWECKI, Karol; DOBRZECKI, Wladyslaw

A case of nephroma in a 30-year-old woman. Pol. przegl. chir. 34
no.10a:1091-1094 '62.

1. Z Zakladu Anatomii Patologicznej AM we Wroclawiu. Kierownik: prof.
dr Z. Albert i z Kliniki Urologicznej AM we Wroclawiu. Kierownik: prof.
dr T. Lorenz.

(NEPHROBLASTOMA)

DOBZIECKI, Wladyslaw; STOLARCZYK, Jarowit

Cystic degeneration of the renal pyramids (spongy kidney).
Pol. tyg. lek. 18 no.39:1449-1452 23 S '63.

1. Z Kliniki Urologicznej AM we Wroclawiu; kierownik kliniki:
prof. dr med. Tadeusz Lorenz.
(KIDNEY, CYSTIC) (RADIOGRAPHY)

DOBRZECKI, W.; MARSZALEK, W.; LORENZ, J.

Extensive avulsion of the skin of the penis, scrotum and perineum. Pol. przegl. chir. 35 no. 11: Supplement: 1247-1249 N°63.

1. Z Kliniki Urologicznej AM we Wrocławiu; kierownik: prof. dr. T. Lorenz.

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LORENZ, Tadeusz, prof. dr. med.; DOBRZECKI, Wladyslaw

Ureteral varices as a possible cause of renal calculi. Pol.
tyg. lek. 19 no.48:1863-1864 30 N'64.

1. Z Kliniki Urologicznej Akademii Medycznej we Wroclawiu
(kierownik: prof. dr. med. T. Lorenz).

DOBRECKI, Wladyslaw; LORENZ, Jerzy

Acute fibrinolytic syndrome after prostatectomy. Pol. tyg. lek.
20 no.35:1333-1337 30 Ag '65.

1. Z Kliniki Urologicznej AM we Wroclawiu (Kierownik: prof. dr.
med. T. Lorenz).

DOBRZELEWSKA, J.

Kes kajmy State Farm. P 331

NOWE BOLNICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa POLAND
Vol. 8, no. 9, May 1959

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.